Index to Volume 18

BALCÁZAR, J. L.: Bi-Immune Sets for Complexity Classes 1
BOOTHBY, W. M.: *see* Marino, R.: 97
BUNCE, J. W.: Stabilizability of Linear Systems Defined over C^*-Algebras 237
BYNES, C.: Editor's Introduction to Euler's "An Essay on Continued Fractions" translated by B. F. Wyman and M. F. Wyman 293
CLARK, J. W.: Quantum Nondemolition Filters 33
DELCHAMPS, D. F.: Global Structure of Families of Multivariable Linear Systems with an Application to Identification 329
DOLEZAL, V.: A Local Implicit Function Theorem and Application to Systems of Differential Equations 251
EHRENFEUCHT, A.: A Combinatorial Property of EOL Languages 207
ELLIOT, D. L.: *see* Marino, R.: 97
EULER, L. (translated by M. F. Wyman and B. F. Wyman): An Essay on Continued Fractions 295
GRANDJEAN, E.: Universal Quantifiers and Time Complexity of Random Access Machines 171
GRASSE, K. A.: Structure of the Boundary of the Attainable Set in Certain Set in Certain Nonlinear Systems 57
HUANG, G. M.: *see* Clark, J. W.: 33
IWATA, S.: *see* Kasai, T.: 153
KASAI, T.: Gradually Intractable Problems and Nondeterministic Log-Space Lower Bounds 153
KO, K.-I.: Nonlevelable Sets and Immune Sets in the Accepting Density Hierarchy in NP^1 189
LATTEUX, M.: On the Usefulness of Bifaithful Rational Cones 19
LEGUY, J.: *see* Latteux, M.: 19
LITOW, B. E.: On Efficient Deterministic Simulation of Turing Machine Computations Below Logspace 11
MARINO, R.: Geometric Properties of Linearizable Control Systems 97
NIJMEIJER, H.: Partial Symmetries for Nonlinear Systems 79
ONG, C. K.: *see* Clark, J. W.: 33
OTTO, F.: A Note on Thue Systems with a Single Defining Relation .. 135
PAN, L.: On Reduced Thue Systems 145
ROZENBERG, G.: *see* Ehrenfeucnt, A.: 207
SALLET, G.: Sur la Structure de l'Ensemble d'Accessibilité de Certaines Systèmes: Application à l'Equivalence des Systèmes ... 125
SCHÖNING, W.: *see* Balcázar, J. E.: 1
SHANKAR, S.: *see* Dolezal, V.: 251
TARN, C. K.: *see* Clark, J. W.: 33
VAN DER SCHAFT, A. J.: *see* Nijmeijer, H.: 79
VAN DER SCHAFT, A. J.: Controlled Invariance for Hamiltonian Systems 257
VERRAEDT, R.: *see* Ehrenfeucht, A.: 189